

Call for Papers



IEEE Transactions on Plasma Science

The Special Issue on Pulsed Power Science and Technology

Special Issue Guest editors:

Dr. Jane Lehr (Sandia National Laboratories)

Dr. Bryan Oliver (ATK-Mission Research)

Dr. Mark Savage (Sandia National Laboratories)



A limited number of <u>extended</u> and <u>revised</u> versions of conference papers will be published in the Special Issue of the IEEE Transactions on Plasma Science on Pulsed Power Science and Technology to appear in October 2006. The Standing Committee, Pulsed Power Science and Technology of the IEEE Nuclear and Plasma Sciences Society along with the Guest Editors invite contributions to this issue.

In accordance with IEEE policy, duplicates of the papers submitted for publication in the conference proceedings cannot be published in the Transactions without extension or revision. The objective of this Special Issue is to provide the widest possible distribution of archival quality papers detailing the unique and innovative developments in the areas of pulsed power science and technology. Contributions to the special issue will undergo the same rigorous review standards as typical for all IEEE Transactions and Journals.

All contributions should reach the Guest Editors no later than **September 30, 2005**. The Guest Editors prefer that papers be submitted electronically at the IEEE site "Manuscript Central" at: http://tps-ieee.manuscriptcentral.com/ Further information regarding the special issue and detailed instructions for submission can be found at www.ieee.org/pubs/authors.html

We also request your professional service as a reviewer for this special issue. Peer review enhances the quality of manuscripts. Service is an important portion of a professional career. We request your assistance as a reviewer whether you have submitted a paper to the Special Issue or not. In order to facilitate the process, we request you fill out the form on the reverse side of this page and return it to one of the Guest Editors at an indicated address.